



2838

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re Applicant:

Wilsun Xu

Yu Cui

Serial No. 10/617,635

Filed: July 11, 2003

For: REDUCTION OF ENERGIZATION
TRANSIENTS IN A THREE PHASE
Y-CONNECTED LOAD

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Group Art Unit 2838

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
P O Box 1450
Alexandria VA 22313-1450

Dear Sir:

Applicant hereby submits the following reference in accordance with 37 C.F.R. § 1.56 and 1.97. Copies of these references cited in the attached PTO-1449 are enclosed.

Respectfully submitted,

J. David Cabello, Reg. No. 31,455

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Rutherford & Brucculeri, L.L.P.
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Substitute for form 1449B/PTO

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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Sheet 1 of 1

Complete if Known

Application Number	10/617,635
Filing Date	7/11/2003
First Named Inventor	Wilsun Xu
Art Unit	2838
Examiner Name	
Attorney Docket Number	130-0005US

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		HOLMGREM, B., Transformer Inrush Current, Chapter 12-03, pp. 1-13, 1967	
		YACAMINI, R., The Calculation of Inrush Current in Three-Phase Transformers, IEEE Proceedings, Vol. 133, Pt. B. No. 1, January 1986	
		MAFUVE, I.M., Soft Start of AC Machines by Sequential Phase Switching, Proceedings of the Unit. Power Engineering Conference, 1999, Leicester, United Kingdom	
		OFUJI, S., New Switching Sequence for Three Phase Converter, IEEE, PCC- Nagaoka 1997, pp. 797-800	

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